

**IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in this application.

1. (Currently amended) Table olives characterized in that they contain probiotic *Lactobacilli paracasei* adhering on the pericarp in an amount of  $1 \times 10^6$  or higher bacterial cells per gram of olive.
  
2. (Withdrawn) Olives according to claim 1 characterized in that the lactobacilli are selected from *Lactobacillus rhamnosus* and *L. paracasei* and the bifidobacteria are selected from *Bifidobacterium bifidum* and *B. longum*.
  
3. (Withdrawn) Table olives according to claim 2 characterized in that the lactobacilli are selected from: *Lactobacillus rhamnosus* GG ATCC53103; *L. rhamnosus* IMPC 11; *L. rhamnosus* IMPC 19; *Lactobacillus paracasei* LMG P-22043; *Lactobacillus paracasei* IMPC 4.1 and that the bifidobacteria are selected from *Bifidobacterium bifidum* ATCC15696 and *Bifidobacterium longum* ATCC15708.
  
4. (Withdrawn) Table olives according to claim 3 characterized in that the lactobacilli belong to the strain *Lactobacillus paracasei* deposited with the Belgian Coordinated Collections of Microorganisms under accession number LMG P-22043.
  
5. (Currently amended) Probiotic food products comprising the table olives of ~~any one of claims 1-4~~ claim 1.
  
6. (Withdrawn) Use of lactobacilli and bifidobacteria to coat the pericarp of table olives.
  
7. (Withdrawn) *Lactobacillus paracasei* deposited with the Belgian Coordinated Collections of Microorganisms under accession number LMG P-22043.
  
8. (Amended) Table olives according to claim 1 characterized in that they contain probiotic *Lactobacillus paracasei* adhering on the pericarp in amounts sufficient of table olives to increase at least one logarithmic cycle the intestinal population of the probiotic ~~bacteria~~ population *Lactobacillus paracasei* upon ingestion and colonization of the gastrointestinal tract.